

**19.** The method of claim **16**, further comprising:  
providing a second signal to a second controllable member  
to control a size of the second controllable member,  
wherein the first controllable member overlaps a first  
region of the bendable portion of the foldable display  
member, and wherein the second controllable member  
overlaps a second region of the bendable portion of the  
foldable display member.

**20.** The method of claim **19**, further comprising:  
determining a value of the first signal according to a surface  
condition of the first region of the bendable portion of  
the foldable display member; and  
determining a value of the second signal according to a  
surface condition of the second region of the bendable  
portion of the foldable display member.

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